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		sesses/STMEsesses sesses/sessessessesses/DCNessessessessesses sessuservameses F. A. PROJECT NO.
	NOTES	T. A. TROSECT NO.
+	ASSUMED LIVE LOAD	ANDARD NOTE SHEET.  RRDANCE WITH THE SPECIFICATIONS.  HE FOLLOWING ORDER:  ING 4"  AND WINGS FULL  EADWALLS.  ENGTH OF CLLVERT BEFORE  T WILL PROPERLY TAKE CARE  N OLLADRUPLE BARREL CULVERTS  SKEW AND TO BE USED WITH  AND VERTICAL CLEARANCE.  ADDITIONAL REINFORCING STEEL  HEET.  E USED IN THE BARREL, SPACED  FT. LOCATION OF JOINTS SHALL  D. AT THE PERMITTED CONSTRUCTION  WEIGHT OF STEEL DUE TO THE SPLICES  CE THE VERTICAL REINFORCING STEEL  AND BOTH FACES OF INTERIOR WALLS  E CE THE VERTICAL REINFORCING STEEL  AND BOTH FACES OF INTERIOR WALLS  E CONTRACTOR WEIGHT OF STEEL DUE  PPLANSE LENGTH SHALL BE AS PROVIDED  E CONTRACTOR  WEIGHT OF STEEL DUE  PPLANSE LENGTH SHALL BE AS PROVIDED  PRANSE LENGTH SHALL BE AS PROVIDED
	LOCATION SKETCH	TOTAL STRUCTURE QUANTITIES  CLASS A CONCRETE BARREL @
+	PROFILE ALONG © CULVERT    Second Diff.   Special Dimensions are out to out	PROJECT NO COUNTY  STATION: SHEET 1 OF 2  STATE OF NORTH CAMBLIAN DEPARTMENT OF TRANSPORTATION BARREL STANDARD OUADRUPLE FT. X FT. CONCRETE BOX CULVERT WITH VERT. CLEARANCE OF 8 FT. OR MORE 135° SKEW  1972  REVISIONS REVISIONS REVISIONS REVISIONS SHEET NO. 11 SHEET NO. 12 SHEET NO. 12 STO. NO. C8554A

